

Dialog 09/869,098  
LMM 1/3/2008

? d s

Set	Items	Description
S1	8806	S (UNCOUPLING (W) PROTEIN-2) OR UCP2 OR SLC25A8 OR UCPH OR UCP-2 OR UCP-1 OR UCP-3 OR UCP2 OR UCP1 OR UCP3
S2	487	S ((UNCOUPLING (W) PROTEIN-2) OR UCP2 OR SLC25A8 OR UCPH OR UCP-2 OR UCP-1 OR UCP-3 OR UCP2 OR UCP1 OR UCP3) (9N) PROMOTER
S3	0	S S2 AND ((SCREEN OR SCREENING OR TEST) (5N) (AGENT OR COMPOUND OR MOLECULE))
S4	10	S S2 AND (ASSAY (5N) EXPRESSION)
S5	5	RD (unique items)
S6	2	S S5 NOT PD>981224

?

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[File 185] **Zoological Record Online(R)** 1864-2007/Nov

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*\*File 185: The file has been reloaded to add archive records back to 1864. Accession numbers have changed.*

[File 357] **Derwent Biotech Res.** 1982-2008/Dec W2

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[File 369] **New Scientist** 1994-2007/Sep W4

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[File 370] **Science** 1996-1999/Jul W3

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*\*File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 391] **Beilstein Database - Reactions** 2007/Q3

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[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec

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[File 467] **ExtraMED(tm)** 2000/Dec

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? s (uncoupling (w) protein-2) or UCP2 or SLC25A8 or UCPH or Ucp-2 or Ucp-1 or Ucp-3 or Ucp2 or Ucp1 or Ucp3

60810	UNCOUPLING
2732	PROTEIN-2
162	UNCOUPLING (W) PROTEIN-2
4455	UCP2
0	SLC25A8
13	UCPH
132	UCP-2
58	UCP-1
58	UCP-3
4455	UCP2
4188	UCP1
3683	UCP3

S1 8806 S (UNCOUPLING (W) PROTEIN-2) OR UCP2 OR SLC25A8 OR UCPH OR UCP-2 OR UCP-1 OR UCP-3 OR UCP2 OR UCP1 OR UCP3

? S ((UNCOUPLING (W) PROTEIN-2) OR UCP2 OR SLC25A8 OR UCPH OR UCP-2 OR UCP-1 OR UCP-3 OR UCP2 OR UCP1 OR UCP3) (9n) promoter

60810	UNCOUPLING
2732	PROTEIN-2
162	UNCOUPLING (W) PROTEIN-2
4455	UCP2
0	SLC25A8
13	UCPH
132	UCP-2

58 UCP-1  
 58 UCP-3  
 4455 UCP2  
 4188 UCP1  
 3683 UCP3  
 882774 PROMOTER  
 S2 487 S ((UNCOUPLING (W) PROTEIN-2) OR UCP2 OR SLC25A8 OR UCPH OR UCP-2 OR UCP-1  
 OR UCP-3 OR UCP2 OR UCP1 OR UCP3) (9N) PROMOTER

? s s2 and ((screen or screening or test) (5n) (agent or compound or molecule))

Processing

Processing

487 S2  
 308871 SCREEN  
 1416971 SCREENING  
 4892532 TEST  
 3327635 AGENT  
 4225718 COMPOUND  
 1225387 MOLECULE  
 50588 ((SCREEN OR SCREENING) OR TEST) (5N) ((AGENT OR COMPOUND) OR MOLECULE)  
 S3 0 S S2 AND ((SCREEN OR SCREENING OR TEST) (5N) (AGENT OR COMPOUND OR  
 MOLECULE))

? S S2 AND (assay (5n) expression)

Processing

487 S2  
 2309973 ASSAY  
 6397095 EXPRESSION  
 49610 ASSAY(5N)EXPRESSION  
 S4 10 S S2 AND (ASSAY (5N) EXPRESSION)

? rd

>>>W: Duplicate detection is not supported for File 391.  
 Records from unsupported files will be retained in the RD set.

S5 5 RD (UNIQUE ITEMS)

? s s5 not pd>981224

Processing

Processing

Processing

Processing

Processing

>>>W: One or more prefixes are unsupported  
 or undefined in one or more files.

5 S5  
 27164504 PD>981224  
 S6 2 S S5 NOT PD>981224

? t s6/medium/all

6/3/1 (Item 1 from file: 5) [Links](#)

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Biosis Previews(R)

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15082573 Biosis No.: 199900342233

**Mechanism of ubiquitous expression of mouse uncoupling protein 2 mRNA: Control by cis-acting DNA element in 5'-flanking region**

**Author:** Yoshitomi Hideki (Reprint); Yamazaki Kazuto; Tanaka Isao

**Author Address:** Tsukuba Research Laboratories, Eisai Co., Ltd., 5-1-3, Tokodai, Tsukuba, Ibaraki, 300-2635, Japan\*\*Japan

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**Language:** English

6/3/2 (Item 1 from file: 357) [Links](#)

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0232679 DBA Accession No.: 99-02780 PATENT

**Screening assay for modulators of UCP2 gene expression**

**- uncoupling protein-2 modulator drug screening, using defined promoter, for identifying potential agents for diabetes and obesity therapy**

**Author:** Amaral M C; Chen J L

**Corporate Source:** South San Francisco, CA, USA.

**Patent Assignee:** Tularik 1998

**Patent Number:** US 5849514 **Patent Date:** 981215 **WPI Accession No.:** 99-069722 ( 9906 )

**Priority Application Number:** US 100297 **Application Date:** 980619

**National Application Number:** US 100297 **Application Date:** 980619

**Language:** English